

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	534	heap adj leach\$	US-PGPUB; USPAT	OR	ON	2008/10/09 16:24
L3	63	L2 and pH.ab.	US-PGPUB; USPAT	OR	ON	2008/10/09 16:24
S1	13	(("3822916") or ("3834760") or ("3951458") or ("4071278") or ("4318892") or ("4381873") or ("4652309") or ("4728152") or ("4756887") or ("5100631") or ("5537045") or ("5825188") or ("6123394")).PN.	US-PGPUB; USPAT	OR	OFF	2008/10/01 11:16
S2	1	03/068999	US-PGPUB; USPAT	OR	ON	2008/10/02 11:04
S3	653	75/711,712,743,744.ccis.	US-PGPUB; USPAT	OR	ON	2008/10/06 11:25
S4	10250	heap	US-PGPUB; USPAT	OR	ON	2008/10/06 11:25
S5	171	S3 and S4	US-PGPUB; USPAT	OR	ON	2008/10/06 11:25
S6	1	seal-thomas-joseph.in.	US-PGPUB; USPAT	OR	ON	2008/10/06 14:53
S7	288	299/4.ccis.	US-PGPUB; USPAT	OR	ON	2008/10/06 14:57
S8	534	heap adj leach\$	US-PGPUB; USPAT	OR	ON	2008/10/06 14:58
S9	8	S8 and S7	US-PGPUB; USPAT	OR	ON	2008/10/06 14:58
S10	74694	"423"/\$.ccis.	US-PGPUB; USPAT	OR	ON	2008/10/06 15:06
S11	276	S8 and S10	US-PGPUB; USPAT	OR	ON	2008/10/06 15:06
S12	27574	"75"/\$.ccis.	US-PGPUB; USPAT	OR	ON	2008/10/06 15:07
S13	226	S12 and S8	US-PGPUB; USPAT	OR	ON	2008/10/06 15:07
S14	379	(S10 or S12) and S8	US-PGPUB; USPAT	OR	ON	2008/10/06 15:08
S15	46	S8 and \$fractur\$	US-PGPUB; USPAT	OR	ON	2008/10/06 15:10
S16	11	S15 and wells!	US-PGPUB; USPAT	OR	ON	2008/10/06 15:18

S17	55	S8 and wells!	US-PGPUB; USPAT	OR	ON	2008/10/06 15:18
S18	450	S8 and (sulfate or cyanide or lixiviant)	US-PGPUB; USPAT	OR	ON	2008/10/06 16:00
S19	449	S8 and (sulfate or cyanide or lixiviant) and (gold or au or silver or ag or copper or cu or nickel or ni or zinc or zn or lead or pb or cobalt or bo or iron or fe or sodium of na or uranium phosphorus)	US-PGPUB; USPAT	OR	ON	2008/10/06 16:03
S20	607	heap with leach\$	US-PGPUB; USPAT	OR	ON	2008/10/06 16:08
S21	31493	"in situ"	US-PGPUB; USPAT	OR	ON	2008/10/06 16:11
S22	390	"in situ" with mining	US-PGPUB; USPAT	OR	ON	2008/10/06 16:12
S23	992	S20 or S22	US-PGPUB; USPAT	OR	ON	2008/10/06 16:13
S24	3281096	(channel\$ or efficien\$ or \$uniform\$)	US-PGPUB; USPAT	OR	ON	2008/10/06 16:14
S25	854	S23 and S24	US-PGPUB; USPAT	OR	ON	2008/10/06 16:14
S26	4554764	(channeling or \$uniform\$ or problem or improv\$)	US-PGPUB; USPAT	OR	ON	2008/10/06 16:19
S27	955	S23 and S26	US-PGPUB; USPAT	OR	ON	2008/10/06 16:19
S28	5	"4301121".pn. "4526615".pn. "4279868".pn. "3441316".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/06 18:44
S29	107519	heap or pile or dump	US-PGPUB; USPAT	OR	ON	2008/10/07 10:36
S30	653	75/711,712,743,744.ccls.	US-PGPUB; USPAT	OR	ON	2008/10/07 10:36
S31	198	S29 and S30	US-PGPUB; USPAT	OR	ON	2008/10/07 10:36
S32	1322002	geophysical or survey or gravity or magnetic or drill	US-PGPUB; USPAT	OR	ON	2008/10/07 10:38
S33	79	S31 and S32	US-PGPUB; USPAT	OR	ON	2008/10/07 10:39
S34	107519	heap or pile or dump	US-PGPUB; USPAT	OR	ON	2008/10/07 13:40
S35	653	75/711,712,743,744.ccls.	US-PGPUB; USPAT	OR	ON	2008/10/07 13:40
S36	198	S34 and S35	US-PGPUB; USPAT	OR	ON	2008/10/07 13:40
S37	1322002	geophysical or survey or gravity or magnetic or drill	US-PGPUB; USPAT	OR	ON	2008/10/07 13:40

S38	79	S36 and S37	US-PGPUB; USPAT	OR	ON	2008/10/07 13:40
S39	72	S38 and (channel\$ or blinding or ponding or pooling or slumping or \$uniform\$ or deficien\$ or efficien\$)	US-PGPUB; USPAT	OR	ON	2008/10/07 13:40
S40	61	("0588476" "3777004" "3819797" "3949051" "4017309" "4056261" "4256705" "4256706" "4279868" "4301121" "4318892" "4324764" "4343773" "4374097" "4402831" "4424194" "4526615" "4557905" "4571387" "4585548" "4690894" "4721526" "4729788" "4740243" "4752332" "4778519" "4789481" "5127942" "5162105" "5196052" "5232676" "5236677" "5244493" "5246486").PN, OR ("5431717").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/07 14:39
S41	75	S38 and (survey or determine or needed or necessary or remedial or deficien\$)	US-PGPUB; USPAT	OR	ON	2008/10/07 16:02
S42	70	S41 and (channel\$ or blinding or ponding or pooling or slumping or \$uniform\$ or deficien\$ or efficien\$)	US-PGPUB; USPAT	OR	ON	2008/10/07 16:03
S43	70	S41 and (channel\$ or blinding or ponding or pooling or slumping or \$uniform\$ or deficien\$ or repeat or efficien\$)	US-PGPUB; USPAT	OR	ON	2008/10/07 16:55
S44	387	299/5.cds.	US-PGPUB; USPAT	OR	ON	2008/10/07 17:54
S45	97	S44 and \$fractur\$	US-PGPUB; USPAT	OR	ON	2008/10/07 17:58
S46	70	S45 and (zone or layer)	US-PGPUB; USPAT	OR	ON	2008/10/07 18:31
S47	42	S45 and (zone or layer) and (hydrofrac\$ or hydraulic)	US-PGPUB; USPAT	OR	ON	2008/10/07 18:33
S48	7	"3834760"	US-PGPUB; USPAT	OR	ON	2008/10/09 12:34
S49	653	75/711,712,743,744.cds.	US-PGPUB; USPAT	OR	ON	2008/10/09 14:03
S50	10282	heap	US-PGPUB; USPAT	OR	ON	2008/10/09 14:03

S51	171	S49 and S50	US-PGPUB; USPAT	OR	ON	2008/10/09 14:03
S52	96	S51 and (phosphorous or sodium)	US-PGPUB; USPAT	OR	ON	2008/10/09 14:03

10/9/2008 5:56:32 PM

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